

ABSTRACT OF THE DISCLOSURE

A liquid crystal display panel includes a plurality of gate lines and data lines formed on a substrate, a plurality of pixel electrodes receiving data signals having different polarities from each other, a semiconductor layer formed along a direction of each of the data lines at a lower part of the data lines, and a plurality of light-shielding patterns formed along the direction of the data lines, wherein each of the light-shielding patterns overlap opposing edges of the data line and the semiconductor layer.